

NOTICE OF DRAFTSPERSON'S PATENT DRAWING REVIEW

PTO Draftpersons review all originally filed drawings regardless of whether they are designated as formal or informal. Additionally, patent Examiners will review the drawings for compliance with the regulations. Direct telephone inquiries concerning this review to the Drawing Review Branch, 703-305-8404.

The drawings filed (insert date) 12/196, are A	View and enlarged view not labled separatly or properly. Fig(s) Sectional views. 37 CFR 1.84 (h) 3 Hatching not indicated for sectional portions of an object. Fig(s) Cross section not Trawn same as view with parts in cross section with regularly spaced parallel oblique strokes. Fig(s)
DRAWINGS. 37 CFR 1.84(a): Acceptable categories of drawings: Black ink. Color. Not black solid lines. Fig(s)	8. ARRANGEMENT OF VIEWS. 37 CFR 1.84(i) — Words do not appear on a horizontal, left-to-right fashion when page is either upright or turned so that the top becomes the right
Color drawings are not acceptable until petition is granted. Fig(s)	side, except for graphs. Fig(s) 9. SCALE. 37 CFR 1.84(k)
Photographs are not acceptable until petition is granted. Fig(s) Photographs not properly mounted (must use brystol board or	Scale not large enough to show mechanism with crowding when drawing is reduced in size to two-thirds in reproduction. Fig(s) Indication such as "actual size" or scale 1/2" not permitted.
photographic double-weight paper). Fig(s) Poor quality (half-tone). Fig(s) 3. GRAPHIC FORMS. 37 CFR 1.84 (d)	Fig(s)
Chemical or mathematical formula not labeled as separate figure. Fig(s) Group of waveforms not presented as a single figure, using	1.84(1) Lines, numbers & letters not uniformly thick and well defined, clean, durable, and black (except for color drawings). Fig(s)
common vertical axis with time extending along horizontal axis. Fig(s) Individuals waveform not identified with a separate letter designation adjacent to the vertical axis. Fig(s)	11. SHADING. 37 CFR 1.84(m) Solid black shading areas not permitted.
4. TYPE OF PAPER. 37 CFR 1.84(c) Paper not flexible, strong, white, smooth, nonshiny, and durable. Sheet(s)	Fig(s) Shade lines, pale, rough and blurred. Fig(s) 12. NUMBERS, LETTERS, & REFERENCE CHARACTERS. 37 CFR
Erasures, alterations, overwritings, interlineations, cracks, creases, and folds copy machine marks not accepted. Fig(s) Mylar, velum paper is not acceptable (too thin). Fig(s)	1.84(p) Numbers and reference characters not plain and legible. 37 CFR 1.84(p)(l) Fig(s) Numbers and reference characters not oriented in same direction
5. SIZE OF PAPER. 37 CFR 1.84(f): Acceptable sizes: 31.6 cm. by 35.6 cm. (8 1/2 by 14 inches) 21.6 cm. by 33.1 cm. (8 1/2 by 13 inches)	as the view. 37 CFR 1.84(p)(1) Fig(s) English alphabet not used. 37 CFR 1.84(p)(2) Fig(s)
21.6 cm. by 27.9 cm. (8 1/2 by 11 inches) 21.0 cm. by 29.7 cm. (DIN size A4) All drawing sheets not the same size. Sheet(s)	Numbers, letters, and reference characters do not measure at least .32 cm. (1/8 inch) in height. 37 CFR(p)(3) Fig(s)
Drawing sheet not an acceptable size. Sheet(s) 6. MARGINS. 37 CFR 1.84(g): Acceptable margins: Paper size	13. LEAD LINES. 37 CFR 1.84(q) Lead lines cross each other. Fig(s) Lead lines missing. Fig(s)
21.6 cpt, X 35.6 cm. 21.6 cm X 33.1 cm. 21.6 cm, X 27.9 cm, 27.0 cm, X 29.7 cm. (8 V2 X 14 inches) (8 V2 X 13 inches) (8 V2 X 11 inches) (7 X 11 inches) (8 V2 X 11 inches) (8 V2 X 11 inches) (7 X 11 inches)	14. NUMBERING OF SHEETS OF DRAWINGS. 37 CFR 1.84(t) Sheets not numbered consecutively, and in Arabic numerals, beginning with number 1. Sheet(s) 15. NUMBER OF VIEWS. 37 CFR 1.84(u)
Margins de not conform to chart above.	Views not numbered consecutively, and in Arabic numerals, beginning with number 1. Fig(s)
7. VIEWS. 37 CFR 1.84(h) REMINDER: Specification may require revision to correspond to	Fig(s) 16. CORRECTIONS. 37 CFR 1.84(w) Corrections not made from prior PTO-948.
drawing changes. All views not grouped together. Fig(s) Views connected by projection lines or lead lines.	Fig(s)
Fig(s)	Solid black shading not used for color contrast. Fig(s)
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